

=>

Uploading C:\Program Files\Stnexp\Queries\10594966-103art.str

|

chain nodes :

1

Connectivity :

1:2 E exact RC ring/chain

Match level :

1:Atom

Generic attributes :

1:

Number of Carbon Atoms : less than 7

Type of Ring System : Monocyclic

Element Count :

Node 1: Limited

C,C3-4

N,N1-2

L5 STRUCTURE UPLOADED

=>

Uploading C:\Program Files\Stnexp\Queries\10594966-imidazolium.str

|

|

chain nodes :

1 3 4

chain bonds :

1-3 1-4

exact/norm bonds :

1-3 1-4

Match level :

1:Atom 3:CLASS 4:CLASS

Generic attributes :

1:

Saturation : Unsaturated

Number of Carbon Atoms : less than 7

Number of Hetero Atoms : 2 or more

Type of Ring System : Monocyclic

Element Count :

Node 1: Limited

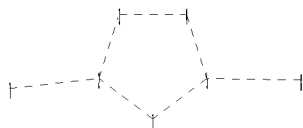
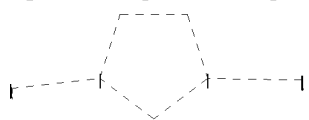
C,C3

N,N2

L8        STRUCTURE UPLOADED

=>

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chain nodes :

7 8

ring nodes :

1 2 3 4 5

chain bonds :

2-7 5-8

ring bonds :

1-2 1-5 2-3 3-4 4-5

exact/norm bonds :

1-2 1-5 2-3 2-7 3-4 4-5 5-8

isolated ring systems :

containing 1 :

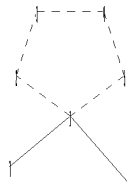
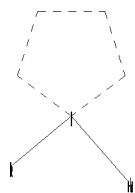
Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 7:CLASS 8:CLASS

L11        STRUCTURE UPLOADED

=>

Uploading C:\Program Files\Stnexp\Queries\10594966-pyrrolidinium-103.str



chain nodes :

7 8

ring nodes :

1 2 3 4 5

chain bonds :

1-7 1-8

ring bonds :

1-2 1-5 2-3 3-4 4-5

exact/norm bonds :

1-2 1-5 1-7 1-8 2-3 3-4 4-5

isolated ring systems :

containing 1 :

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 7:CLASS 8:CLASS

L14        STRUCTURE UPLOADED

L1                SCREEN 1839

L2        1814374 S NC4/ES

L3        905042 S NCNC2/ES

L4        2580402 S L2 OR L3

L5                STRUCTURE UPLOADED

L6                50 S (L5 NOT L1) SAM SUB=L4

L7        115810 S (L5 NOT L1) SSS FULL SUB=L4

SAV TEM L7 OBV594966/A

FILE 'REGISTRY' ENTERED AT 10:09:35 ON 18 FEB 2008

L8                STRUCTURE UPLOADED

L9                12 S L8 SAM SUB=L7

L10              578 S L8 SSS FULL SUB=L7

L11                STRUCTURE UPLOADED

L12              25 S L11 SAM SUB=L10

L13              467 S L11 SSS FULL SUB=L10

SAV TEM L13 OBI594966/A

L14                STRUCTURE UPLOADED

L15              2 S L14 SAM SUB=L7

L16              53 S L14 SSS FULL SUB=L7

SAV TEM L16 OBP594966/A

FILE 'CAPLUS' ENTERED AT 10:11:40 ON 18 FEB 2008

L17              2829 S L13

L18              322 S L16

L19              129 S L17 AND L18

L20              111 S L19 AND "IONIC LIQUID"

=> d 15

L5 HAS NO ANSWERS

L5                STR

Hy

Structure attributes must be viewed using STN Express query preparation.

=> d 18

L8 HAS NO ANSWERS

L8                STR

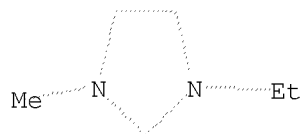
Me—Hy—Et

Structure attributes must be viewed using STN Express query preparation.

=> d 111

L11 HAS NO ANSWERS

L11                STR

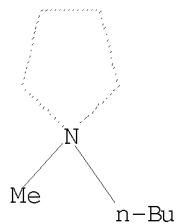


Structure attributes must be viewed using STN Express query preparation.

=> d 114

L14 HAS NO ANSWERS

L14 STR



Structure attributes must be viewed using STN Express query preparation.